

ABSTRACT

A foamer dispenser includes a dual pump (30) for separately sucking, pressurizing and pressure-feeding the contents within a container and ambient air; a head (40) configured to define a merging space (R) for merging outlet passages (P3, P4) of the pump (30) with each other, the head (40) having a passage (42) for communicating the merging space (R) with an ejecting end (41) communicated with the outside; and a foaming element (50) disposed within the passage (42) of the head (40). The foaming element (50) includes a jet ring (51) having an inlet opening (H) with an opening area narrower than that of the passage (42) of the head (40), the jet ring (51) having a tubular body (51b) with an opening area larger than that of the opening (H) and communicated with the passage (42), and a mesh (52a) disposed to face to the opening (H), the mesh having a number of fine holes to be contacted with the contents supplied from the opening (H) to allow a part of the contents to pass through the mesh. The mesh (52a) has an opening diameter ($\phi 2$) which is 2.0 to 3.5 times, preferably 2.2 to 3.2 times, as large as an opening diameter ($\phi 1$) at the inlet opening of the jet ring.